

LAND APPLICATION OF BIOSOLIDS SITE INSPECTION FORM

GENERAL INFORMATION:		DATE: 4/07/2006	
COUNTY: Caroline		CONTRACTOR/MUNICIPALITY: Recyc Systems, Inc.	
NAME (OWNER/OPERATOR):			
INSPECTED BY: Scott Haley		PERMIT NO: VDH BUR 97	
FIELD NO: CRCRP – field 4		ACRES: 21.4	
OTHERS PRESENT: Sonny Deal (Recyc)			
FIELD DATA/OBSERVATIONS:		TIME: 3:00 PM	
WEATHER: mostly sunny		SOIL CONDITIONS: dry	
BIOSOLIDS SOURCE: Blue Plains		BIOSOLIDS TYPE: Lime Stabilized	
SOIL pH: 5.1		SOLIDS CONTENT OF BIOSOLIDS (%): @30	
APPLICATION RATE: 21.5 WT/AC			
CROP AND EXPECTED YIELD: corn			
LOAD TO DATE (WT): @ 461 WT see monthly report for actual total			
BIOSOLIDS APPLIED:	<input type="checkbox"/> LIQUID	<input checked="" type="checkbox"/> DEWATERED	
MODE OF APPLICATION:	<input checked="" type="checkbox"/> SURFACE	<input type="checkbox"/> SURFACE W/INCORP.	<input type="checkbox"/> INJECTION
APPLICATION LIMITED BY:	<input checked="" type="checkbox"/> NITROGEN	<input type="checkbox"/> pH	
	<input type="checkbox"/> MAX. HYDRAULIC LOADING (LIQUID BIOSOLIDS)		
	<input type="checkbox"/> MAX. SOLIDS LOADING (15 DRY TONS/ACRE)		
	<input type="checkbox"/> OTHER (SPECIFY):		
FIELD OBSERVATIONS			
	BUFFERS OBSERVED:	<u>YES</u>	<u>NO</u>
	UNIFORM APPLICATION:	X	
	PROPER FIELD RECORDS:	X	
	SIGNS OF RUNOFF:		X
	TRUCKS NON-SPILL/WATERTIGHT: N/A	X	
	CONDITION OF HAUL ROUTE SATISFACTORY: *	X	
ODORS PRESENT:	<input type="checkbox"/> NONE	<input checked="" type="checkbox"/> NORMAL	<input type="checkbox"/> ABOVE NORMAL*
OVERALL CONDITION OF SITE:	<input checked="" type="checkbox"/> GOOD	<input type="checkbox"/> FAIR	<input type="checkbox"/> POOR

<p><u>COMMENTS:</u> (*explain):</p>	<p>Haley received telephone call from Mr. Beril Southall, who complained about possible damage to Maryton Drive. The road is a deeded right-of-way for multiple landowners. He claimed that several (not all) of the landowners had purchased gravel and some (including the landowners who farm or timber their land) did not join in and help with the costs, even though they receive economic benefits by using the road.</p> <p>Recyc had brought in approximately 10 truckloads of biosolids on the road, and stopped using the road when someone complained to them about it. They had cleared an opening across the road from a logging deck to access two fields. When the writer arrived Recyc had smoothed out the opening, and there was no biosolids in the road. The road appeared to be in good shape.</p> <p>Writer spoke with Mr. Southall about the findings. He stated that he had not returned to inspect the road since approximately noon. Writer gave him Dr. Sawyer's contact information.</p>
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COPIES: VDH - Div of Wastewater Engineering (file & site book)
Local Health Department
County Administrator
Biosolids Contractor